ELECTRICAL INSPECTION

Date:	
Facility Name:	Inspector's Name:
Address:	Inspector's Agency:
Phone Number:	Inspector's License No.:
	Phone Number:
	Inspector's Signature:
Power Panel: Cover in place and closed: Yes No	Main Breaker rating in amps:
Current measured into main breaker* L1	L2 N
Voltage at main breaker* L1/L2	
Heat detected on any feeder breaker* Yes No Note: If yes, list load fed, measured current, and breaker size below.	
Check tightness of ground wire at ground rod and inside panel. Verif	cy continuity of this wire.
Check tightness of all lugs and breaker screws.	
* With HVAC unit running and kitchen oven on. Depending on season, adjust thermostat to insure running.	
Receptacles: Covers in place Covers or receptacle broken No more than 2 items plugged into a duplex receptacle Wiring configuration correct Test Device	es No es No
Junction Boxes Securely Mounted Covers in place Any wire exposed	es No
Ground Fault Circuits:	
All bathroom receptacles must be on GFI circuit. All Kitchen receptacles within 6 ft. of the sink must be on GFI circuit. All outside receptacles must be on GFI circuit.	Test Device t Test Device Test Device
Extension Cords: Extension cords must not be under carpet or rugs. Yes No Extension cords are not intended to be used permanently. If permanently is permanently in the cords are not intended to be used permanently.	
Lighting: Any wiring exposed	es No es No
Water Heater: If electrical, check connection at heater. Verify tightness of L1, L2, and Ground connections.	

Comments:

List any unsafe conditions, code violations, or items for correction on back of form.

300-03-DD

Attachment B (Revised 07/08/14)